1965

W. TYZACK SONS & TURNER LTD.

NONPAREIL

Saws and Hand Tools

LITTLE LONDON WORKS · SHEFFIELD 8 · ENGLAND

W. TYZACK SONS & TURNER LTD.

Little London Works - Sheffield 8 - England

Telephone : Sheffield 51066-7-8

Telegrams : Tyzack Sheffield

Handsaws, Tenon Saws
Crosscut Saws, Logsaws
Butchers Bow Saws
Pruning Saws, Circular Saws
Bandsaws for Wood and Metal

Files, Rasps and Hacksaw Blades
Hammers and Chisels, etc.

Scythes, Hay Knives
Hooks and Garden Shears
Lawn Mower Blades

SECTIONAL PRICE LIST 1965

W. TYZACK SONS & TURNER LTD.

ELEPHANT BRAND *for quality*

Elephant Brand Saws and Tools are made from the finest quality steels, to specifications which have been proved by long experience and research to be the most suitable for the work which each tool has to do.

Accurate processing by skilled workmanship and modern mechanization, together with scientific heat treatment, high finish and rigid inspection and testing, ensure that all Elephant Brand Saws and Tools will give consistent and enduring performance.

W. Tyzack Sons & Turner Ltd.
Sheffield

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ELEPHANT BRAND

Saws and Hand Tools

TERMS
2½% Monthly Account
Carriage paid orders
of £20 net value

SECTION ONE
Pages 6 *to* 23
Handsaws
Tenon Saws
Crosscut Saws
Logsaws
Butchers' Bow Saws
Pruning Saws
Circular Saws
Bandsaws for Wood and Metal

SECTION TWO
Pages 26 *to* 36
Files and Rasps
Hacksaw Blades
Hammers, Chisels, etc.

SECTION THREE
Pages 38 *to* 44
Scythes and Fittings
Hay Knives
Hooks and Garden Shears

SECTION FOUR
Pages 46 *to* 49
Lawn Mower Blades

CONDITIONS OF SALE

Prices

Alterations may be made to the prices shown without notice. Orders are accepted on the understanding that prices charged will be those ruling at the date of despatch of the goods.

Packing

Non-returnable cartons will be used whenever possible and a nominal charge will be made for them.
Wooden cases must be returned in good condition carriage paid within 28 days or they will be charged at cost. Special packing to the customers' specification will be charged extra at cost.

Loss and/or Damage in Transit

Consignees must notify us in writing of any damage or partial loss within 3 days of the date of advice note or invoice. Similarly, non-receipt of the whole consignment must be notified within 14 days of the date of advice note or invoice. We do not accept liability if, by reason of failure to give due notice, a claim on the Carriers cannot be sustained.

Returns

Goods are returned at the risk of the consignor who must first establish in writing our willingness to accept their return. Such goods should be accompanied by an advice note.

Goods Made to Special Order

The right is reserved to supply up to 10% more or less than the quantity ordered when goods are made to customer's specification.

Handsaws

Tenon Saws

Crosscut Saws

Log Saws

Butchers Bow Saws

Pruning Saws

Circular Saws

Bandsaws for Wood and Metal

SECTION ONE

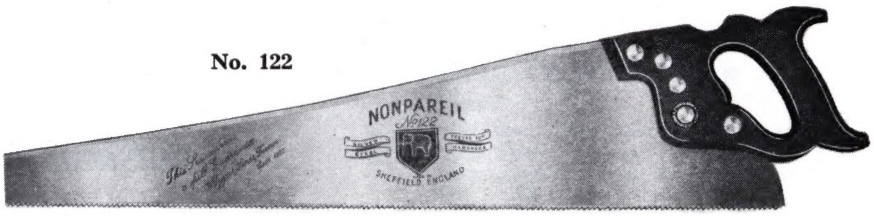
W. TYZACK SONS & TURNER LTD.

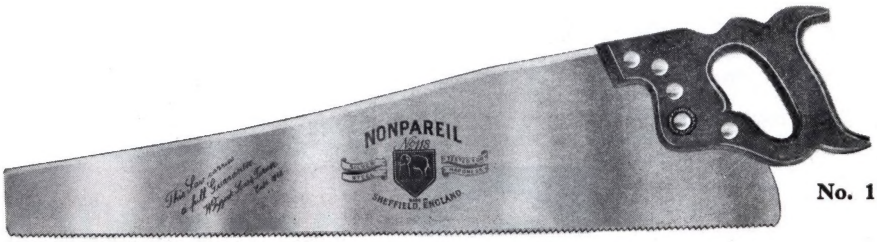
CARPENTERS' HAND SAWS

THE NONPAREIL SAWS Nos. 122 and 118

Modern Taper-point with special light balance handle for Craftsmen. Super Silver Steel Blade scientifically heat treated for finely tempered hardness with flexibility and resistance to wear. Needle sharp teeth—easily fileable, require minimum set. Machine-taper-ground (continuous taper thin to back), ensures clearance with minimum sawing effort. High finish of blade enhanced by rich self colour—English beech handle with special cellulose polished surface. Perfect balance, by correct weight and assembly eliminates wrist fatigue. Fitted with raised brass screws. Fully guaranteed.

No. 122



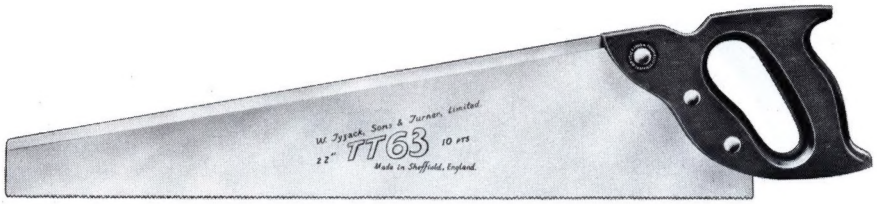


No. 118

No. 122 | No. 118 (as No. 122 but with wider point) Individually Boxed.

	Panel		Hand Crosscut		Rip
Size	20″	22″	24″	26″	26″
Teeth Points	11	10	7–8	6–7–8	4½ per inch
	Bevel sharpened		Bevel sharpened		Straight sharpened
Price	42/9	46/-	49/9	51/9	51/9 each

MEDIUM GRADE HAND SAWS



TT.63

TT. 63

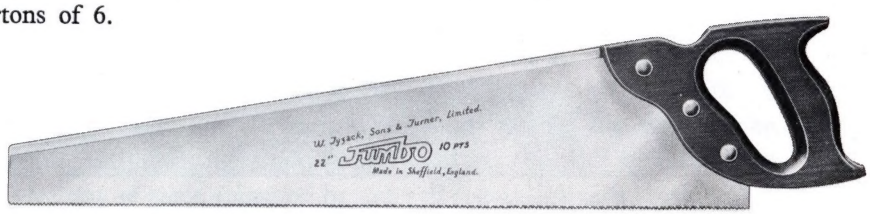
General purpose Hand Saw. Warranted Cast Steel. Polished English beech handle, brass screws. Packed in Cartons of 6.

Size	20″	22″	24″	26″	
Teeth Points	10	10	7–8	6–7–8	per inch
Price	20/-	21/-	23/-	25/-	each

'JUMBO' HAND SAWS

General utility Hand Saw. English beech handle. Tubular rivets.
Packed in Cartons of 6.

Jumbo



Size	16″	18″	20″	22″	24″	26″	
Teeth points	8	10	8–10	8–10	6–7–8	6–7–8	per inch
Price	12/9	12/9	14/-	15/6	17/3	18/3	each

'JUMBO' MINERS **Straight Back**

One size only | 24″ | 4½ pts. | Price 17/9 each

'JUMBO' FARMERS

One size only | 26″ | Lightning Tooth | Price 22/6 each

DOCKING SAW

Packed in Cartons of 6.

No. 150

30″ x 4½ pts. | Metal Handle | Price 42/- each

FLOORING SAW

Packed in Cartons of 6.

Price 18/6 each

No. 151.

ELEPHANT 64

"Propathene" Handle actually moulded on to the blade.
Unaffected by humidity—will not chip or break. Indestructable in use.
Finest quality Sheffield steel blade. Teeth set and file sharpened.
"Timber-feel" handle. Plastic sheath to guard teeth.
Individually Boxed in Cartons of 10.

Elephant 64

Size	20″	22″	24″
Teeth Points	10	10	7 per inch
Price	14/-	15/-	16/-

DOVETAIL AND TENON SAWS

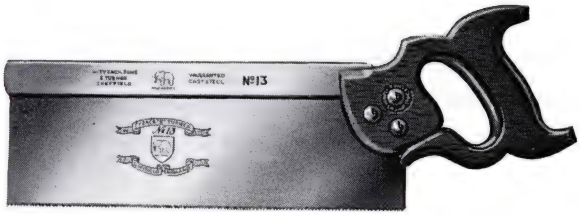
Superfine Brass Back Saw of highest quality and finish.
Silver Steel Blade, burnished heavy brass back, with intaglio marking.
English beech handle, special hard gloss finish—closed type.
Raised brass screws. Fully guaranteed. A worthy companion to
the Nos. 122 and 118 Hand and Panel Saws.

No. 120 Individually Boxed.

No. 120

Size	8″ Dovetail	10″ Tenon	12″ Tenon	14″ Tenon
Teeth Points	20	15	15	13 per inch
Depth of Blade	$2\frac{3}{8}$″	$2\frac{3}{4}$″	$3\frac{3}{8}$″	$3\frac{3}{4}$″
Price	45/-	45/-	50/-	52/6

TENON SAWS



No. 13

No. 13

High quality Iron Back Saw. Polished English beech closed type handle, hardgloss finish. Three raised brass screws. Fully guaranteed. Packed in Cartons of 6.

Size	10″	12″	
Teeth Points per Inch	15	15	
Depth of Blade	2¾″	3⅜″	
Price	33/-	34/-	

No. 14 & No. 14B

Medium Grade Back Saws. Cast Steel Blade. Polished English beech closed handle. Brass screws.

Size		10″	12″	14″
Teeth Points per Inch		15	15	13
Depth of Blade		2⅝″	3¼″	3⅝″
Price	Iron Back No. 14	24/6	26/6	30/- each
	Brass Back No. 14B	30/-	32/6	— each

No. 25

Popular Back Saw with iron back and screws.

Size	10″	12″	
Teeth Points per Inch	13	13	
Depth of Blade	2⅝″	3¼″	
Price	18/-	20/- each	

'JUMBO'

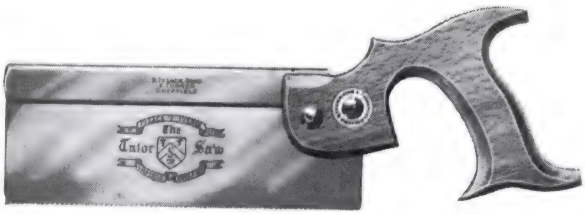
General Utility Saw with iron back and tubular rivets.

Size	8″	10″	12″
Teeth Points per Inch	13	13	13
Depth of Blade	2¼″	2⅝″	3¼″
Price	16/-	16/9	17/6 each

TUTOR SAWS 8″ DOVETAIL No. 15B

SPECIALLY DESIGNED FOR USE IN SCHOOLS
Designed on the recommendations of handicraft teachers.
Tyzack Tutor Saws are made from finest Sheffield steel scientifically heat treated and accurately processed.
Packed in Cartons of 6.

Brass Back, open handle and two screws.
Depth of blade 2¼″. 20 points per inch



Price
33/- each

SQUARE-RULE SAW No. 2

SPECIALLY DESIGNED FOR THE HANDYMAN
This unique saw incorporates a Set Square and 12″ Rule. The fine teeth are specially suitable for cutting wood laminates, veneers and synthetic materials. Packed in Cartons of 10.

Straight-through sharpening ensures smooth finish on cut edge. Supplied with plastic tooth guard and display sheath.

Price
17/6 each

GENTS BACKSAWS

Packed in Cartons of 6.

Size	4″	5″	6″	7″	8″	9″	10″
Brass Back	6/3	6/9	7/6	7/9	8/9	10/-	11/- each
Blued Steel Back	4/3	4/6	4/9	5/3	6/3	7/-	7/6 each

TWO-MAN CROSS-CUT SAWS

No. 23

Narrow Pattern. Special Lance Teeth with Rakers.
Machine taper ground 2 gauges thin to back.
Bevel sharpened and ends punched for adjustable handles No. 9D.

No. 23

Size	4½′	5′	5½′	6′
Price	68/6	76/3	84/-	96/-

No. 100

Lightning or Peg Tooth. Flat ground only.
Ends punched for adjustable handles No. 9D.

No. 100

Size	4½′	5′	5½′	6′
Price	36/6	41/-	47/-	52/6

No. 9

Bellied Pattern. Lightning Tooth. Taper ground 2 gauges thin to back.
Ends punched for adjustable handles No. 9D.

No. 99

Bellied Pattern. Lightning Tooth. Flat ground.
Ends punched for adjustable handles No. 9D.

No. 9

Size		4½′	5′	5½′	6′
Price	No. 9	55/-	60/-	70/-	77/6 each
	No. 99	42/6	46/6	50/-	58/- each

No. 7

Peg Tooth. Taper ground. 2 gauges thin to back.
Fitted with sockets for handles No. 7D.

No. 77

Peg Tooth. Flat ground, fitted with sockets for handles No. 7D.

No. 7

Size		4½′	5′	5½′	6′
Price	No. 7	50/6	55/-	63/-	
	No. 77	37/6	42/-	47/6	55/-

ONE-MAN CROSS-CUT SAWS

No. 13 **"Elephant." Best quality. Lightning Tooth. 2 gauges thin to back.**

No. 133 **Lightning Tooth. Flat ground.**

No. 13

	Size	3′	3½′	4′
Price	No. 13	50/-	53/-	56/-each
	No. 133	43/-	45/-	47/- each

HANDLES **FOR CROSS-CUT SAWS**

13D **Point Handle**

13E **Front Handle**

13D	Point Handle for One-Man Cross-Cut Saw	3/6 each
13E	Front Handle for One-Man Cross-Cut Saw	8/- each

7D **Plain Cross-Cut Handle. Suitable for all socketed types.**

9D

Climax

Adjustable Handle. Suitable for Nos. 9, 99, 22, 23, 100 Cross-Cut Saws.

7D	Plain Cross-Cut	5/- Pair
9D	Adjustable Climax Handle.. ..	9/- Pair

LOGSAW

The Elephant Brand Logsaw features a patent Grip-Guard-Tensioner with many advantages including safety, perfect balance and the reduction of effort to a minimum.

The Grip is designed to give handsaw control, eliminate wobble and permit the use of the saw in the upright position and at any desired angle of cut. Grip space is ample for gloved hand. The Double Guard is extra large and protects the hand right to the final stroke that severs the wood.

The Tensioner ensures maximum rigidity, with automatic tension and easy blade release.

MATERIALS

Frame : High-grade tested steel of oval section for maximum strength. Durable, rust-resisting finish.

Grip-Guard Tensioner : Special aluminium alloy.

BLADES

Made from the finest Swedish Steel tapered thin-to-back in either of the following:—

No. 47 Standard Tooth. Blade with teeth in series of four designed and sharpened for easy two-way sawing, all being cutting teeth set alternately.

No. 477 Raker Tooth. Blade with acutely sharp fleam teeth interspaced with special rakers to remove the sawdust and reduce effort. There is one raker to every four cutting teeth.

Patent No. 532965

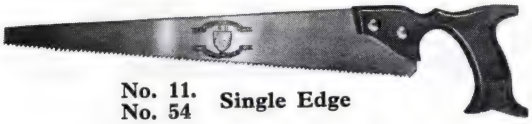
No. 48

No. 488

Individually packaged

Size	24″	30″	36″
No. 48. Complete Saw—Standard Tooth	27/6	30/-	32/6 each
No. 488. Complete Saw—Raker Tooth			
No. 47. Blade—Standard Tooth	6/9	7/9	8/9 each
No. 477. Blade—Raker Tooth			

PRUNING SAWS



No. 11.
No. 54 **Single Edge**

No. 12.
No. 55 **Double Edge**

No. 31. Beech Handle

No. 31S. Socketed

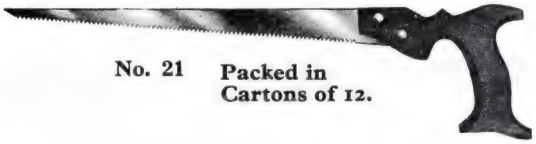
Size	14"	16"	18"
No. 11. " Elephant " Single Edge ...	—	13/6	14/6 each
No. 54. Single Edge	—	11/3	12/- each
No. 12. " Elephant " Double Edge ...	—	15/6	16/9 each
No. 55. Double Edge	13/3	14/3	15/- each
No. 31. Grecian—Beech Handle ...	12/6	14/-	— each
No. 31S. Grecian—Socketed ...	16/9	—	— each

All packed in Cartons of 6.

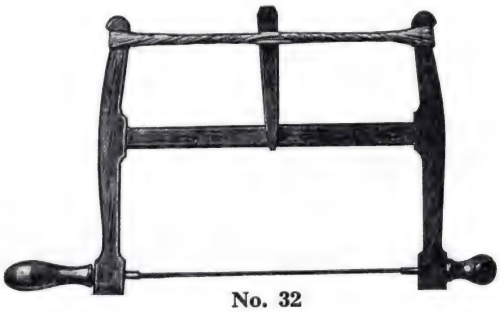
PAD, COMPASS AND TURNING SAWS

No. 20

No. 20A



No. 21 **Packed in Cartons of 12.**



No. 32

Size	7"	8"	9"	10"	11"	12"	14"	16"	18"
No. 20A. Padsaw Handles. (Beech Saw Pads) ...	6/-	7/-	—	—	—	—	—	—	— each
No. 20. Padsaw Blades (14 points)	—	13/6	13/6	13/6	14/6	14/6	17/-	—	— dozen
No. 20C. Padsaw Blades (10 points)	—	17/-	17/-	17/-	18/-	18/-	22/6	—	— dozen
No. 20F. Padsaw Blades, thin to back (16 points) ...	—	20/6	20/6	20/6	22/6	22/6	—	—	— dozen
No. 21. Compass Saw (English type)	—	—	—	—	—	8/-	8/9	—	— each
No. 32. Turning Saw, complete	—	—	—	—	—	36/6	—	—	— each
No. 33. Turning Saw, WEBS only ($\frac{1}{4}$" x 21 gauge)	—	—	—	16/-	—	16/-	19/-	—	— dozen

NESTS OF SAWS

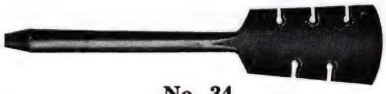
No. 57 * Packed in Cartons of 12 No. 34

No. 34. Nest of Saws for Wood * ...	Interchangeable, set complete, 3 blades. "Elephant" Brand. Wood handle with Lever fitting	14/- set
No. 59. Nest of Saws for Wood * ...	Interchangeable, set complete, 3 blades. Wood handle with Lever fitting	12/6 set
No. 57. Compass Hacksaw Set * ...	Complete 2 metal cutting blades. Wood handle, Lever fitting	14/- set
No. 58. Compass Hacksaw Set * ...	Complete 2 metal cutting blades, and 1—12¾" Asbestos cutting blade. Wood handle, Lever fitting	19/6 set
No. 56. Compass Hacksaw Blades ...	Metal cutting, fine teeth ... ... 12" 15"	4/3 each 5/6 each
No. 62. Compass Hacksaw Blades ...	Asbestos cutting, 12¾" x 8 t.p.i.	4/3 each
No. 76. Handle for Nos. 34, 57 and 58 Sets	Wood, Lever fitting. "Elephant" Brand ...	5/9 each
No. 87. Handle for No. 59 Nest ...	Wood, Lever fitting	5/3 each

Size	12"	15"	18"
No. 34B. Interchangeable Saw Blades only. "Elephant" Brand	19/6	28/-	37/9 dozen
No. 59B. ditto ditto	18/3	21/6	32/3 dozen

SAW SETS

No. 36



No. 34

No. 35

No. 34. Saw Set	All metal for Cross-cut and Circular Saws	15/- each
No. 35. Saw Set	Beech Handle for Hand Saws	10/- each
No. 36. Saw Set	Double hand for Circular and Heavy Power Saws ...	24/- each

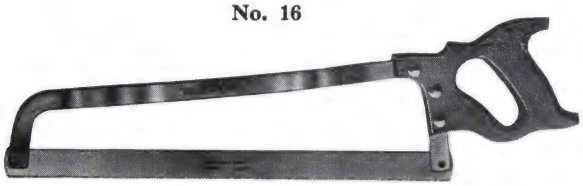
CABINET SCRAPERS

Size	Silver Steel No. 499	No. 49
4" x 2½"	23/9	17/3 dozen
5" x 2½"	27/-	20/6 dozen
6" x 3"	30/3	27/- dozen

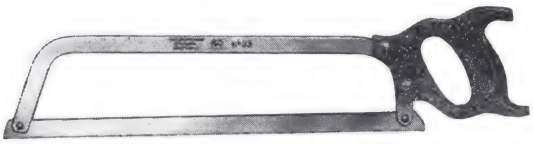
SAWS FOR BUTCHERS' USE

No. 16

No. 19



No. 18



No. 23

BUTCHERS' SAWS Packed in Cartons of 6

Size	12″	14″	16″	18″	20″	22″
No. 16. Flat Bow. Screwed Pattern. $1\frac{1}{4}$″ wide Web	—	28/6	29/6	30/9	32/3	34/- each
No. 18. Flat Bow. Smithfield Pattern. $1\frac{1}{4}$″ wide Web	—	21/6	21/9	23/3	25/3	27/- each
No. 19. Butchers' Back Saw	20/9	24/3	—	—	—	— each
No. 23. Light Flat Bow. Domestic Pattern $\frac{3}{4}$″ wide Web	18/3	20/6	21/6	—	—	— each

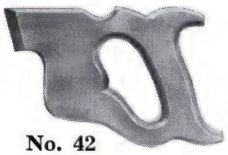
WEBS FOR BUTCHERS' BOW SAWS

Size	14″	16″	18″	20″	22″	24″
No. 26. Best Bright Steel. $1\frac{1}{4}$″ x 22G. x 10 points	51/9	55/-	64/6	67/9	71/-	77/6 dozen
No. 29. Domestic $\frac{3}{4}$″ x 22G. x 11 points	32/3	35/6	—	—	—	— dozen

WEB STRIP IN COIL

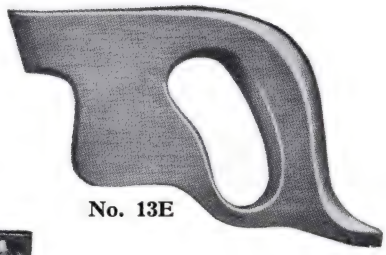
No. 266. Set and sharpened.	25′ Coil. $1\frac{1}{4}$″ x 22G. x 10 points.	73/3 per coil.
No. 267. Set and sharpened.	25′ Coil. $1\frac{1}{2}$″ x 21G. x 10 points.	85/- per coil.

HANDLES



No. 42

No. 42B



No. 13E

No. 7D

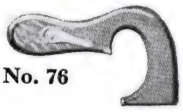
S1

Fast Socket riveted to saws where required.

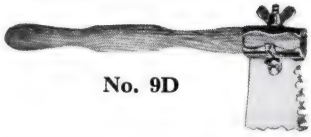
S2

Loose Socket with two wing nuts and bolts for saws with two square holes at ends.

No. 13D



No. 76



No. 9D

	Use with Nos.	
No. 42. Hand Saw Handle. Best Quality Saws. Slit only	122 and 118	8/- each
No. 43. Hand Saw Handle. Medium Quality. Slit only ...	7	7/- ,,
No. 44. Hand Saw Handle. Cheap Quality. Slit only ...	TT46 and Jumbo	6/- ,,
No. 42B. Back Saw Handle. Best Quality. Slotted and Drilled	120, 13 and 13B	7/- ,,
No. 43B. Back Saw Handle. Medium Quality ,, ,,	14 and 14B	6/- ,,
No. 44B. Back Saw Handle. Cheap Quality ,, ,,	25 and Jumbo	6/- ,
Nos. 16 and 18. Butchers' Bow Saw Handle. Slit only ...	—	4/9 ,,
No. 23. Domestic Bow Saw Handle. Slit only	—	4/3 ,,
No. 7D. Plain for Socketed Saws	7 and 77	5/- pair
No. 9D. Adjustable	23, 9, 99 and 100	9/- ,,
No. 13D. Point for One Man Cross-Cut	13 and 133	3/6 each
No. 13E. For One Man Cross-Cut. Slit only	13 and 133	8/- ,,
No. 76. For Nests of Saws	34, 57 and 58	5/9 each
No. 87. For Nests of Saws	59	5/3 ,,

SAW HANDLE SCREWS

No. 88 No. 89 No. 90

FOR PATTERN No.			per dozen
118, 122, 7	Hand ...	Brass Screws	10/9
120, 13	Tenon		
TT 63	Hand	Nickel Plated Screws	8/9
25, 14, 14B	Tenon		
Jumbo	Hand & Tenon	Nickel Plated Tubular Rivets & Caps ...	4/3

PLASTIC TOOTH GUARDS FOR SAWS.
Handsaws (all sizes) 9d. each.
Backsaws (all sizes) 6d. each.

SAWS FOR SPECIAL PURPOSES

C.S. Mill Web

C.S. Horizontal Frame Saw

Mill Saws	Made to specification : (*a*) Overall length. (*b*) Overall width. (*c*) Type and size of tooth. (*d*) Size and position of holes if any.	Prices on application
Mill Webs		
Horizontal Saws		

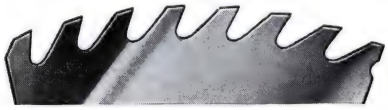
Pit or Frame Saw

Made to specification | Price on application.

CIRCULAR SAWS FOR WOOD

SET AND SHARPENED FOR USE.

Each Saw Balanced, perfectly concentric, of guaranteed precision and tested hardness. Teeth that will file-sharpen easily and retain Cutting Edge.



Standard Gullet for General Purpose Sawing

Standard Crosscut for cutting across the grain

T.S. & T. Code No.	Dia. inches	Gauge	Diameter of Centre Hole	No. of Teeth	Rip or X Cut	Recommended Spindle Speed 10,000 per ft. per. min.	List Price
TSS 44R	4	19	¼″	36	Rip	9545	10/-
TSS 44X	4	19	¼″	84	X Cut	9545	10/-
TSS 48R	4	19	½″	36	Rip	9545	10/-
TSS 48X	4	19	½″	84	X Cut	9545	10/-
TSS 56R	5	18	⅜″	36	Rip	7635	13/9
TSS 56X	5	18	⅜″	84	X Cut	7635	13/9
TSS 58R	5	18	½″	36	Rip	7635	13/9
TSS 58X	5	18	½″	84	X Cut	7635	13/9
TSS 66R	6	18	⅜″	36	Rip	6370	16/6
TSS 66X	6	18	⅜″	84	X Cut	6370	16/6
TSS 68R	6	18	½″	36	Rip	6370	16/6
TSS 68X	6	18	½″	84	X Cut	6370	16/6
TSS 78R	7	18	½″	36	Rip	5455	17/9
TSS 78X	7	18	½″	84	X Cut	5455	17/9
TSS 710R	7	18	⅝″	36	Rip	5455	17/9
TSS 710X	7	18	⅝″	84	X Cut	5455	17/9
TSS 88R	8	18	½″	36	Rip	4770	21/-
TSS 88X	8	18	½″	84	X Cut	4770	21/-
TSS 810R	8	18	⅝″	36	Rip	4770	21/-
TSS 810X	8	18	⅝″	84	X Cut	4770	21/-
TSS 98R	9	17	½″	36	Rip	4240	24/3
TSS 98X	9	17	½″	84	X Cut	4240	24/3
TSS 910R	9	17	⅝″	36	Rip	4240	24/3
TSS 910X	9	17	⅝″	84	X Cut	4240	24/3
TSS 108R	10	17	½″	36	Rip	3820	31/-
TSS 108X	10	17	½″	84	X Cut	3820	31/-
TSS 1010R	10	17	⅝″	36	Rip	3820	31/-
TSS 1010X	10	17	⅝″	84	X Cut	3820	31/-
TSS 1212R	12	16	¾″	36	Rip	3185	38/3
TSS 1212X	12	16	¾″	84	X Cut	3185	38/3
TSS 1216R	12	16	1″	36	Rip	3185	38/3
TSS 1216X	12	16	1″	84	X Cut	3185	38/3

PRICES FOR THICKER OR THINNER GAUGES ON APPLICATION.

Continued

CIRCULAR SAWS FOR WOOD Continued

Dia. inches	Gauge	Diameter of Centre Hole	No. of Teeth X Cut	No. of Teeth Rip	Recommended Spindle Speed 10,000 per ft. per min.	Nett Price
14	16	¾″	64	54	2730	72/-
16	15	¾″	64	54	2390	82/-
18	14	1″	64	54	2120	98/-
20	13	1″	64	54	1910	118/-
22	13	1″	64	54	1735	138/-
24	12	1¼″	64	54	1590	156/-
26	12	1¼″	84	54	1465	177/-
28	12	1¼″	84	54	1365	204/-
30	11	1½″	84	54	1275	230/-
32	11	1½″	84	54	1195	260/-
34	11	1½″	84	54	1125	294/-
36	10	1½″	84	54	1060	330/-
38	10	1½″	84	54	1005	394/-
40	10	1¾″	84	54	955	442/-
42	9	1¾″	84	54	910	492/-
44	9	1¾″	84	54	870	624/-
46	8	1¾″	84	54	830	748/-
48	8	1¾″	84	54	795	860/-
54	6	2″	84	54	705	1452/-
60	5	2″	84	54	637	2004/-

PRICES FOR THICKER OR THINNER GAUGES ON APPLICATION.

CIRCULAR SAWS FOR USE WITH ELECTRIC TOOLS

ADAPTED FOR USE WITH:

M/c Maker	To Fit Machine	Makers Patt. No.	T.S. & T. Code No.	Dia. inches	Gauge	Size at C/Hole	No. of Teeth	Purpose	Nett Price
BEAVER	Power Shop	33-224	TBV 50	9″	16G	⅝″	Novelty teeth. 14 Groups of 4 teeth and 1 Raker.		35/-
BLACK & DECKER	Saw Bench & Portable Electric Saw	D.8002 36750	TBD11	5″	18G	½″	80	X Cut	13/9
		D.7881	TBD12	5″	18G	½″	24	Rip & X Cut	13/9
	Heavy Duty Electric Saw	U.1602	TBD14	6⅛″	·048	1⅛″	80	X Cut	16/6
	,,	U.1600	TBD15	6⅛″	·048	1⅛″	20	Rip & X Cut	16/6
	,,	U.1702	TBD16	7¼″	·056	1⅛″	100	X Cut	17/9
	,,	U.1700	TBD17	7¼″	·056	1⅛″	24	Rip & X Cut	17/9
	,,	U.1802	TBD18	8¼″	·056	1⅜″	100	X Cut	21/-
	,,	U.1800	TBD19	8¼″	·056	1⅜″	30	Rip & X Cut	21/-
	,,	U.1902	TBD20	9¼″	·056	1⅜″	100	X Cut	24/3
	,,	U.1900	TBD21	9¼″	·056	1⅜″	36	Rip & X Cut	24/3
	,,	U.1620	TBD22	6½″	·058	⅝″	20	Rip & X Cut	17/9
	,,	U.1622	TBD23	6½″	·049	⅝″	90	X Cut	16/6

CIRCULAR SAWS For use with ELECTRIC TOOLS Continued

ADAPTED FOR USE WITH:

M/c Maker	To Fit Machine	Makers Patt. No.	T.S. & T. Code No.	Dia. inches	Gauge	Size of C/Hole	No. of Teeth	Purpose	Nett Price
BRIDGES	Saw Bench	STD.412	T.B.25	6″	19G	⅜″	114	X Cut	16/6
	,,	STD.313	T.B.26	6″	18G	⅜″	36	Rip & X Cut	16/6
	Nu-Rip Port. Saw Attach.	STD.462	T.B.27	6″	18G	⅜″	16	Rip	16/6
DE WALT	Power Shop	954	TDW 51	9″	16G	⅝″	Novelty teeth. 16 Groups of 2 teeth and 1 Raker.		35/-
	,,	980	TDW 52	10″	16G	⅝″	Novelty teeth. 18 Groups of 2 teeth and 1 Raker.		44/9
ELLIOTT SELECTA	Homemaster Workshop and 'Revo' Elec. Tools	S.120	T.E.36	6″	19G	⅜″	114	X Cut	16/6
		S.130	T.E.37	6″	19G	⅜″	36	Rip & X cut	16/6
MULTICO	Saw Bench		TM 54	10″	16G	½″	Combination teeth.		44/9
	,,		TM 55	10″	16G	½″	Hand Saw teeth.		44/9
	,,		TM 56	12″	15G	¾″	Combination teeth.		55/-
	,,		TM 57	12″	15G	¾″	Hand Saw teeth.		55/-
WOLF	Cubmaster Saw Bench	8047	T.W.1	4″	21G	¼″	80	X Cut	10/-
	,,	8047	T.W.2	4″	19G	¼″	36	Rip	10/-
	Cubmaster Portable Saw	12901	T.W.3	5″	·045	½″	90	X Cut	13/9
	Attachment No. 12	10863	T.W.4	5″	·045	½″	24	Rip & X Cut	13/9
	Safetymaster Saw Bench & Port. Saw Attachment	13247	T.W.9	6″	·048	½″	30	Rip & X Cut	16/6
		13248	T.W.10	6″	·045	½″	108	X Cut	16/6
	No. SS.65 Portable Electric Saw	14770	T.W.38	6 9/16″	·053	⅝″	106	X Cut	16/6
		14769	T.W.39	6 9/16″	·061	⅝″	20	Rip & X Cut	16/6
	Portable Saw	8703	T.W.5	7¼″	17G	1·125/·875″	120	X Cut	17/9
	,,	8702	T.W.6	7¼″	19G	1·125/·875″	36	Rip & X Cut	17/9
	,,	6400	T.W.7	10 7/16	16G	1·375/1·125″	132	X Cut	31/-
	,,	6398	T.W.8	10 7/16	·058	1·375/1·125″	40	Rip & X Cut	31/-

HOLLOW GROUND PLANER SAWS

BLACK & DECKER	Heavy Duty Electric Saw	U1601	TBD40	6⅛″	—	1⅛″	Novelty or Planer 10 Groups of 4 teeth and one raker.	35/6
	,,	U1701	TBD41	7¼″	—	1⅛″		43/9
	,,	U1801	TBD42	8¼″	—	1⅜″		43/9
	,,	U1901	TBD43	9¼″	—	1⅜″		54/9

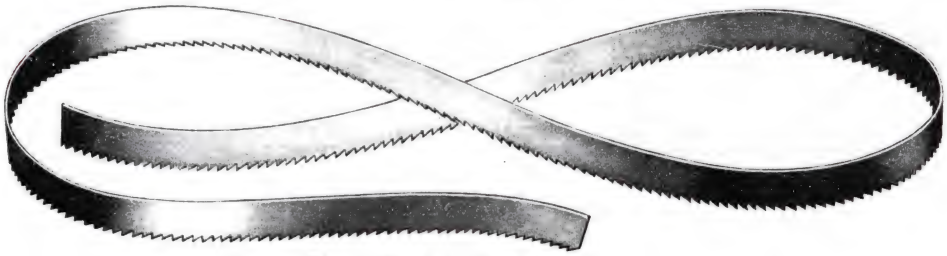
SWAGED CIRCULAR SAWS THE FOLLOWING PARTICULARS ARE REQUIRED :—

Diameter of Saw. Thickness of Plate in Centre. Thickness of Plate on Tooth. Depth of Swage. Whether the Swage is to be on right or left side of Saw. Size of Centre Hole. Size of Pin Hole or Key Way if any. Distance of Holes, edge to edge, thus Shape of Teeth ; see series in this list. Space of Teeth, point to point.

PRICES ON APPLICATION, GIVING ABOVE PARTICULARS

BANDSAWS FOR WOOD

NICKEL CHROME QUALITY

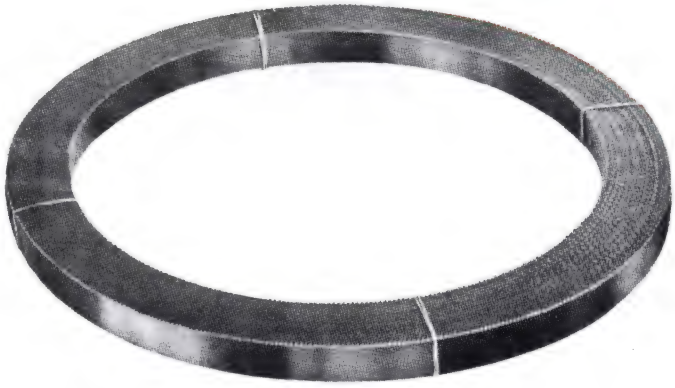


Wood Cutting Bandsaw Strip

Width in Inches ..	$\frac{1}{4}$–$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	1	$1\frac{1}{4}$	$1\frac{1}{2}$	$1\frac{3}{4}$	2	$2\frac{1}{4}$	$2\frac{1}{2}$	$2\frac{3}{4}$	3	$3\frac{1}{2}$
Width in Millimetres	6–13	15	20	25	32	38	45	50	57	63	70	76	89
Toothed Only													
Per 100 Feet ..	52/–	57/3	61/–	82/–	98/6	133/9	156/3	171/–	194/3	215/–	236/6	260/–	303/–
Per 100 Metres ..	170/6	187/6	200/–	269/–	322/9	438/6	512/3	560/9	636/9	705/3	775/9	851/6	993/9
Standard Teeth	$\frac{1}{4}$" 6T $\frac{3}{8}$" 5T $\frac{1}{2}$" 4T	$3\frac{1}{2}$"	3"	3"	$2\frac{3}{4}$"	$2\frac{1}{2}$"	$2\frac{1}{2}$"	$\frac{1}{8}$" Pitch	$\frac{5}{8}$" Pitch	$\frac{5}{8}$" Pitch		$\frac{3}{4}$" Pitch	1" Pitch
Toothed, Set Sharpened and Straightened													
Price per 100 Feet	71/–	78/–	80/3	110/6	116/9	156/9	180/6	194/3	228/9	247/6	270/–	304/–	359/–
Per 100 Metres	233/–	255/9	263/3	362/6	382/3	514/3	592/–	637/3	750/3	811/9	885/6	995/6	1175/9
Finished Saws Brazed, Set and Sharpened — Feet 12	10/3	11/3	11/6	16/–	16/9	22/6	26/–	28/–	33/–	35/9	39/–	43/9	51/6 each
13	11/3	12/3	12/6	17/3	18/3	24/6	28/3	30/3	35/9	38/6	42/3	47/3	56/– ,,
14	12/–	13/–	13/6	18/6	19/6	26/3	30/3	32/9	38/6	41/6	45/3	51/–	60/3 ,,
15	13/–	14/–	14/6	20/–	21/–	28/3	32/6	35/–	41/3	44/6	48/6	54/9	64/6 ,,
16	14/–	15/–	15/6	21/3	22/3	30/–	34/9	37/3	44/–	47/6	51/9	58/3	68/9 ,,
17	15/–	16/–	16/6	22/6	23/9	32/–	36/9	39/9	46/9	50/6	55/–	62/–	73/– ,,
18	16/–	17/–	17/3	24/–	25/–	33/9	39/–	42/–	49/6	53/6	58/3	65/6	77/6 ,,
19	16/9	17/9	18/3	25/3	26/6	35/9	41/3	44/3	52/3	56/6	61/6	69/3	81/9 ,,
20	17/9	18/9	19/3	26/6	28/–	37/6	43/3	46/9	55/–	59/6	64/9	73/–	86/– ,,
21	18/9	19/9	20/3	27/9	29/3	39/6	45/6	49/–	57/9	62/3	68/–	76/6	90/3 ,,
22	19/9	20/9	21/3	29/3	30/9	41/6	47/9	51/3	60/6	65/3	71/3	80/–	94/9 ,,
23	20/6	21/6	22/3	30/6	32/–	43/3	49/9	53/9	63/3	68/3	74/6	83/9	99/– ,,
24	21/6	22/6	23/3	31/9	33/6	45/3	52/–	56/–	66/–	71/3	77/9	87/6	103/3 ,,
25	22/6	23/6	24/–	33/3	35/–	47/–	54/3	58/3	68/9	74/3	81/–	91/–	107/6 ,,
26	23/6	24/6	25/–	34/6	36/3	49/–	56/3	60/9	71/6	77/3	84/3	94/9	111/9 ,,
27	24/3	25/3	26/–	35/9	37/9	50/9	58/6	63/–	74/3	80/3	87/6	98/6	116/– ,,
28	25/3	26/3	27/–	37/3	39/–	52/9	60/9	65/3	77/–	83/–	90/9	102/–	120/6 ,,
29	26/3	27/3	28/–	38/6	40/6	54/6	62/9	67/9	79/9	86/–	94/–	105/–	124/9 ,,
30	27/3	28/3	29/–	39/9	42/–	56/6	65/–	70/–	82/6	89/–	97/3	109/3	129/– ,,

Intermediate Sizes take next foot higher
All Saws under 12 ft. charged as 12 feet

BANDSAWS FOR METAL



Metal Cutting Bandsaw Strip

HARD EDGE—FLEXIBLE BACK

Width	1/8"	3/16"	1/4"	5/16"	3/8"	1/2"	5/8"	3/4"	1"
Thickness	·025"	·025"	·025"	·025"	·025"	·025"	·032"	·032"	·035"
Teeth per Inch	—	—	—	—	—	—	—	6	6
	—	—	—	—	8	8	8	8	8
	—	—	10	10	10	10	10	10	10
	14	14	14	14	14	14	14	14	14
	18	18	18	18	18	18	18	—	—
	24	24	24	24	24	—	24*	—	—
	—	32*	32*	—	—	—	—	—	—
Price per 100 feet	81/9	81/9	81/9	87/6	87/6	93/3	113/6	130/6	164/9

Raker Set is standard except where the pitch of tooth is shown marked * when Wavy Set is supplied.

SKIP OR BUTTRESS TOOTH METAL CUTTING BANDSAW STRIP

Width	1/4"	3/8"	1/2"	5/8"	3/4"	1"
Thickness	·025"	·025"	·025"	·032"	·032"	·035"
Teeth per Inch	—	3	3	3	3	3
	6	6	6	6	—	—
Price per 100 feet	81/9	87/6	93/3	113/6	130/6	164/9

Unsurpassed for the rapid cutting of Magnesium, Aluminium, Bronze, Soft Brass, and other non-ferrous metals. May also be found unequalled for cutting special compositions, fibre, bakelite, plastics and wood.

CUT TO LENGTH AND JOINED READY FOR USE

		1/8", 3/16" 1/4"	5/16", 3/8"	1/2"	5/8"	3/4"	1"
Up to and including	6′	8/9	9/3	10/-	11/6	12/6	14/3
Over 6′ up to and inc.	7′	9/9	10/3	10/9	12/9	13/9	16/3
,, 7′ ,, ,, ,, ,,	8′	10/6	11/-	11/9	13/9	15/3	17/9
,, 8′ ,, ,, ,, ,,	9′	11/3	11/9	12/9	15/-	16/6	19/6
,, 9′ ,, ,, ,, ,,	10′	12/-	12/9	13/6	16/-	17/9	21/3
,, 10′ ,, ,, ,, ,,	11′	13/-	13/6	14/6	17/3	19/-	22/9
,, 11′ ,, ,, ,, ,,	12′	13/9	14/6	15/6	18/3	20/3	24/6
,, 12′ ,, ,, ,, ,,	13′	14/6	15/3	16/6	19/6	21/9	26/-
,, 13′ ,, ,, ,, ,,	14′	15/6	16/3	17/3	20/6	23/-	27/9
,, 14′ ,, ,, ,, ,,	15′	16/3	17/3	18/3	21/9	24/3	29/6
,, 15′ ,, ,, ,, ,,	16′	17/-	18/-	19/3	22/9	25/6	31/3
,, 16′ ,, ,, ,, ,,	17′	17/9	19/-	20/3	24/-	26/9	32/9
,, 17′ ,, ,, ,, ,,	18′	18/9	19/9	21/-	25/3	28/3	34/6
,, 18′ ,, ,, ,, ,,	19′	19/6	20/6	22/-	26/3	29/6	36/-
,, 19′ ,, ,, ,, ,,	20′	20/3	21/6	23/-	27/6	30/9	37/9
,, 20′ ,, ,, ,, ,,	21′	21/3	22/3	24/-	28/6	32/3	39/3
,, 21′ ,, ,, ,, ,,	22′	22/-	23/3	24/9	29/9	33/6	41/-
,, 22′ ,, ,, ,, ,,	23′	22/9	24/3	25/9	30/9	34/9	42/6
,, 23′ ,, ,, ,, ,,	24′	23/6	25/-	26/9	32/-	36/-	44/3
,, 24′ ,, ,, ,, ,,	25′	24/6	25/9	27/9	33/3	37/3	46/-
,, 25′ ,, ,, ,, ,,	26′	25/3	26/9	28/6	34/3	38/9	47/6
,, 26′ ,, ,, ,, ,,	27′	26/-	27/6	29/6	35/3	40/-	49/3
,, 27′ ,, ,, ,, ,,	28′	26/9	28/6	30/6	36/6	41/3	51/-
,, 28′ ,, ,, ,, ,,	29′	27/9	29/3	31/3	37/9	42/6	52/6
,, 29′ ,, ,, ,, ,,	30′	28/6	30/3	32/3	38/9	43/9	54/3

RADIUS CUTTING RECOMMENDATIONS

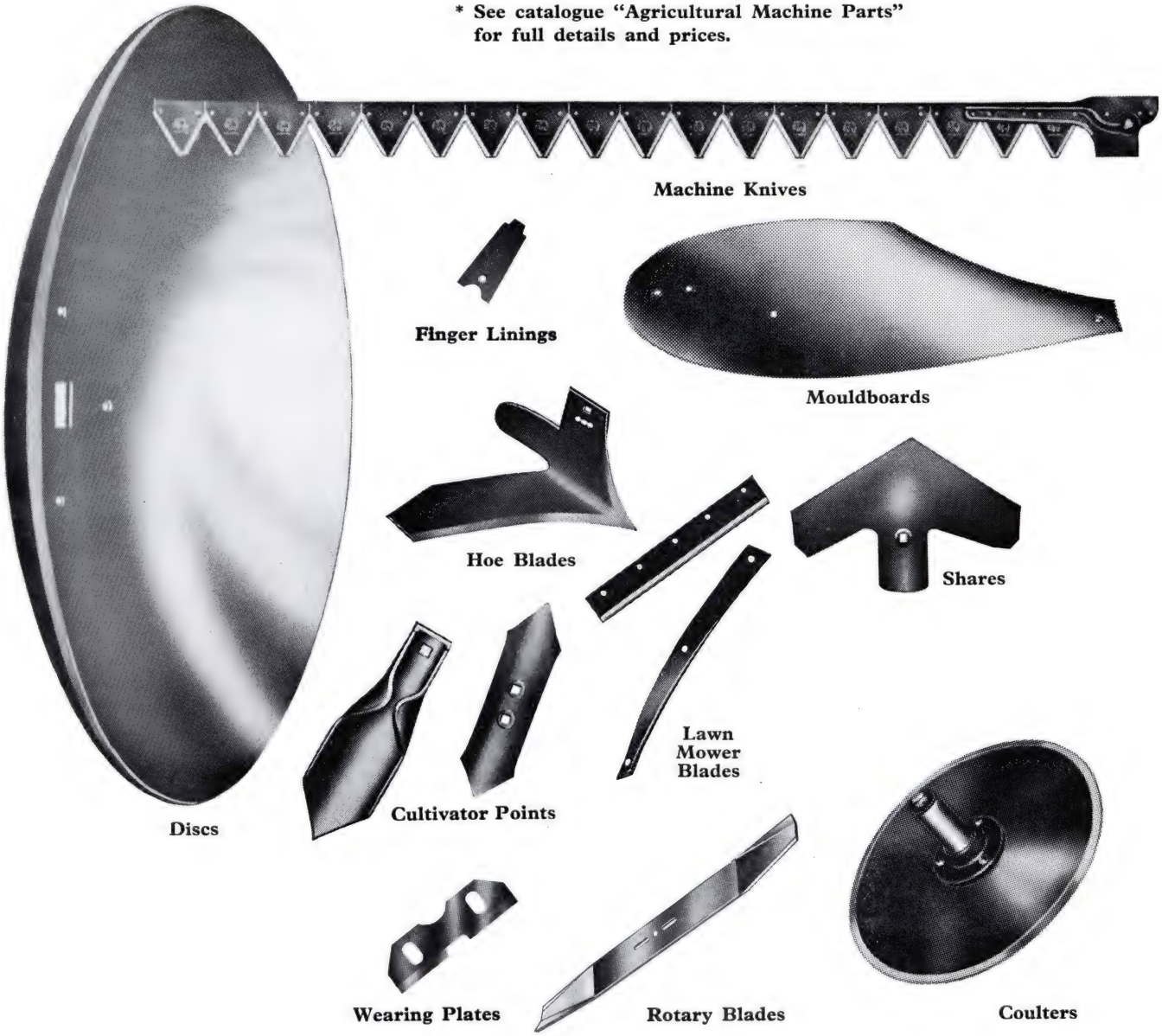
Saw Size	1/8"	3/16"	1/4"	5/16"	3/8"	1/2"
Minimum Radius	7/32"	1/2"	3/4"	1 1/4"	2"	2 1/2"

* AGRICULTURAL MACHINE PARTS

Best in the field

Made from the finest quality Sheffield steel to give longer service and enduring reliability, the Elephant Brand range of machine parts, includes : Machine knives (mower, binder, combine) ; sections ; rivets ; backs ; heads ; cultivator points ; shares and hoe blades ; root cutter knives ; potato ridgers ; plough, harrow and drill discs ; disc coulters ; mouldboards in soft centre and solid steel.

*** See catalogue "Agricultural Machine Parts" for full details and prices.**



Hacksaw Blades

Files and Rasps

Hammers and Chisels, etc.

SECTION TWO

W. TYZACK SONS & TURNER LTD.

HACKSAW BLADES

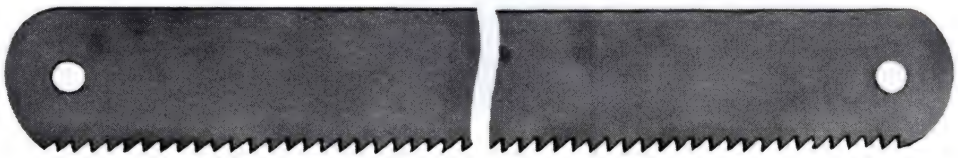
Single Edge

Double Edge

HAND BLADES

	SINGLE EDGE				DOUBLE EDGE	
	LOW TUNGSTEN		HIGH SPEED		LOW TUNGSTEN	
Length	10″	12″	10″	12″	10″	12″
Width	½″	½″	½″	½″	1″	1″
Thickness	.025″	.025″	.025″	.025″	.032″	.032″
Teeth per Inch	18, 24, 32	14, 18, 24, 32	18, 24, 32	14, 18, 24, 32	24	24
Price per Gross	£4/10/0	£5/0/0	£11/0/0	£12/0/0	£10/12/6	£12/12/6

POWER BLADES



Power Hacksaw Blade

HIGH SPEED STEEL

Length	12″	12″	14″	14″	14″	16″	16″	17″	17″
Width	⅝″	1″	1″	1¼″	1½″	1¼″	1½″	1″	1¼″
Thickness	.032″	.050″	.050″	.062″	.075″	.062″	.075″	.050″	.062″
Teeth per Inch	14, 18, 24	10, 14	10, 14	6, 10	4, 6	6, 10	4, 6	10, 14	4, 6, 10
Price per Gross	£18/15/0	£39/0/0	£45/0/0	£63/0/0	£90/0/0	£72/0/0	£104/0/0	£55/0/0	£77/0/0

HIGH SPEED STEEL (Contd.)

Length	18″	18″	18″	21″	21″	24	24″	30″
Width	1¼″	1½″	1¾″	1½″	1¾″	1¾″	2″	2½″
Thickness	.062″	.075″	.088″	.075″	.088″	.088″	.100″	.100″
Teeth per Inch	6, 10	4, 6	4, 6	6	4, 6	4, 6	4, 6	4
Price per Gross	£81/0/0	£116/0/0	£156/0/0	£136/0/0	£182/0/0	£208/0/0	£276/0/0	£431/0/0

LOW TUNGSTEN

Length	12″	12″	14″	14″	16″	16″
Width	⅝″	1″	1″	1¼″	1″	1¼″
Thickness	.032″	.050″	.050″	.062″	.050″	.062″
Teeth per Inch	14, 18, 24	10, 14	10, 14	10	10, 14	10
Price per Gross	£7/2/6	£16/5/0	£19/0/0	£27/5/0	£21/15/0	£31/5/0

The sizes of the Single Edge Blades listed in these tables are in accordance with British Standard Specification No. 1919-1953.
The nominal inch lengths are the measurements between the outside edges of the pin holes.

ENGINEERS' FILES

Price per dozen

	HAND					FLAT					
Size	Standard Rough	Bastard	2nd Cut	Smooth	Dead Smooth	Standard Rough	Bastard	2nd Cut	Smooth	Dead Smooth	Size
4″	—	1 12 0	1 14 0	1 17 0	—	—	1 13 0	1 15 0	1 18 0	—	4″
5″	—	—	—	—	—	—	—	—	—	—	5″
6″	1 12 0	1 12 0	1 14 0	1 17 0	2 18 0	1 13 0	1 13 0	1 15 0	1 18 0	3 1 0	6″
8″	2 2 0	2 2 0	2 4 0	2 9 0	3 16 0	2 4 0	2 4 0	2 6 0	2 11 0	4 0 0	8″
10″	2 14 0	2 14 0	2 17 0	3 3 0	4 18 0	2 17 0	2 17 0	3 0 0	3 6 0	5 3 0	10″
12″	3 12 0	3 12 0	3 16 0	4 4 0	6 10 0	3 16 0	3 16 0	3 19 0	4 8 0	6 17 0	12″
14″	4 16 0	4 16 0	5 2 0	5 12 0	—	5 2 0	5 2 0	5 7 0	5 18 0	—	14″
16″	6 6 0	6 6 0	6 13 0	7 6 0	—	6 13 0	6 13 0	6 19 0	7 14 0	—	16″
18″	8 13 0	8 13 0	9 2 0	10 0 0	—	9 2 0	9 2 0	9 11 0	10 10 0	—	18″

	HALF ROUND					ROUND					
Size	Standard Rough	Bastard	2nd Cut	Smooth	Dead Smooth	Standard Rough	Bastard	2nd Cut	Smooth		Size
4″	—	2 4 0	2 7 0	2 11 0	—	—	1 10 0	1 12 0	1 15 0	—	4″
5″	—	—	—	—	—	—	1 10 0	1 12 0	1 15 0	—	5″
6″	2 4 0	2 4 0	2 7 0	2 11 0	4 1 0	1 10 0	1 10 0	1 12 0	1 15 0	—	6″
8″	2 19 0	2 19 0	3 1 0	3 9 0	5 6 0	2 0 0	2 0 0	2 2 0	2 6 0	—	8″
10″	3 15 0	3 15 0	4 0 0	4 8 0	6 18 0	2 11 0	2 11 0	2 14 0	3 0 0	—	10″
12″	5 1 0	5 1 0	5 6 0	5 18 0	9 2 0	3 8 0	3 8 0	3 12 0	3 19 0	—	12″
14″	6 15 0	6 15 0	7 3 0	7 16 0	—	4 12 0	4 12 0	4 16 0	5 6 0	—	14″
16″	8 16 0	8 16 0	9 6 0	10 5 0	—	6 0 0	6 0 0	6 7 0	6 19 0	—	16″
18″	—	12 3 0	12 15 0	14 1 0	—	—	8 4 0	—	—	—	18″
20″	—	—	—	—	—	—	10 6 0	—	—	—	20″

	SQUARE				THREE SQUARE			PILLAR			
Size	Standard Rough	Bastard	2nd Cut	Smooth	Bastard	2nd Cut	Smooth	Bastard	2nd Cut	Smooth	Size
4″	—	1 13 0	1 15 0	1 18 0	2 2 0	2 4 0	2 8 0	—	—	—	4″
5″	—	1 13 0	1 15 0	1 18 0	2 2 0	2 4 0	2 8 0	—	—	—	5″
6″	1 13 0	1 13 0	1 15 0	1 18 0	2 2 0	2 4 0	2 8 0	1 13 0	1 15 0	1 18 0	6″
8″	2 2 0	2 2 0	2 4 0	2 10 0	2 14 0	2 17 0	3 3 0	2 4 0	2 6 0	2 11 0	8″
10″	2 14 0	2 14 0	2 18 0	3 5 0	3 10 0	3 14 0	4 2 0	2 17 0	3 0 0	3 6 0	10″
12″	3 14 0	3 14 0	3 18 0	4 6 0	4 14 0	4 19 0	5 9 0	3 16 0	4 0 0	4 8 0	12″
14″	4 18 0	4 18 0	5 4 0	5 14 0	6 5 0	6 12 0	7 4 0	—	—	—	14″
16″	6 8 0	6 8 0	6 16 0	7 9 0	8 3 0	8 13 0	9 11 0	—	—	—	16″
18″	—	8 16 0	—	—	11 5 0	11 16 0	13 1 0	—	—	—	18″
20″	—	11 1 0	—	—	—	—	—	—	—	—	20″

	WARDING			KNIFE			
Size	Bastard	2nd Cut	Smooth	Bastard	2nd Cut	Smooth	Size
4″	1 14 0	1 16 0	1 19 0	2 19 0	3 2 0	3 8 0	4″
5″	1 16 0	1 18 0	2 3 0	—	—	—	5″
6″	1 19 0	2 2 0	2 6 0	3 4 0	3 7 0	3 13 0	6″
8″	2 12 0	2 15 0	3 1 0	4 4 0	4 8 0	4 17 0	8″
10″	—	—	—	5 8 0	5 14 0	6 5 0	10″
12″	—	—	—	7 4 0	7 12 0	8 7 0	12″
14″	—	—	—	—	—	—	14″
16″	—	—	—	—	—	—	16″
18″	—	—	—	—	—	—	18″
20″	—	—	—	—	—	—	20″

The thick line drawn through the various columns indicates the standard packing. Sizes above the line are packed in cartons of one dozen, and those below the line in cartons containing half a dozen.

STANDARD THICKNESS OF ROUND AND SQUARE FILES

Length	6″	8″	10″	12″	14″	16″	18″	20″
Round or Square	$\frac{15}{64}$″	$\frac{19}{64}$″	$\frac{11}{32}$″	$\frac{15}{32}$″	$\frac{19}{32}$″	$\frac{23}{32}$″	$\frac{27}{32}$″	$\frac{31}{32}$″

SAW FILES

Single Cut, Double Ended Taper Saw File

Single Cut Taper Saw File

Cross Cut File

REAPER FILES

Single Cut, One Round Edge "Mill Saw" File, 10″

Deleted

Knife-Shape Reaper File, Wood Handle

Elephant Knife-Shape Reaper File, Self Handle

Single Cut "Farmers' Friend" File, 8″
Single Cut Farmers' File, 10″

Special Three Square Taper File, Tanged
(For sharpening Mower Sections, Chaff Cutter Knives, etc.)

Price per dozen

SAW FILES

Size	Regular Taper Pattern	Slim Taper	Extra Slim Taper	Double Ended Taper	Bandsaw Regular Taper Pattern	Pit or Frame Saw	Cross Cut	Round Gul-letting	Cant Saw	Size
3″	1 4 0	—	—	—	—	—	—	—	—	3″
3½″	1 4 0	—	—	—	—	—	—	—	—	3½″
4″	1 4 0	1 4 0	1 4 0	—	—	1 11 0	—	—	2 0 0	4″
4½″	1 6 0	1 6 0	1 6 0	—	—	1 14 0	—	—	—	4½″
5″	1 8 0	1 8 0	1 8 0	—	1 14 0	1 16 0	—	1 14 0	—	5″
6″	1 11 0	1 10 0	1 10 0	1 15 0	1 18 0	2 1 0	2 11 0	1 18 0	2 8 0	6″
7″	2 0 0	1 18 0	1 18 0	1 18 0	2 7 0	2 13 0	—	—	—	7″
8″	2 7 0	2 5 0	2 5 0	2 2 0	2 16 0	3 1 0	2 15 0	2 14 0	3 0 0	8″
9″	2 16 0	2 14 0	—	2 9 0	—	—	—	—	—	9″
10″	3 7 0	3 2 0	—	2 14 0	—	—	3 16 0	—	3 18 0	10″

The thick line drawn through the various columns indicates the standard packing. Sizes above the line are packed in cartons of one dozen, and those below the line in cartons containing half a dozen.

Price per dozen

MILL SAW FILES

Blunt Heavy Single Cut

Size	ONE ROUND EDGE 2nd Cut	TWO ROUND EDGE 2nd Cut
6″	1 15 0	1 18 0
8″	2 9 0	2 13 0
10″	3 10 0	3 15 0
12″	4 8 0	4 15 0

Price per dozen

CHAIN SAW FILES

8″ Spiral Cut, Single Cut	Dia.	3/16″	7/32″	1/4″	9/32″	5/16″	3/8″
	Price	39/-	40/-	40/-	43/-	44/-	48/-

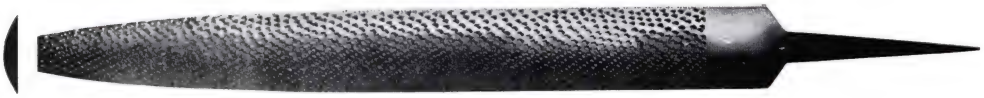
Price per dozen

REAPER FILES

Size	Farmers' Friend	Elephant Knife Shaped Double Cut		No. 7 Three Square Reaper File Single Cut	Size
		Wood Handle	Self Handle	Tanged	
8″	2 8 0	~~3 15 0~~	2 18 0	—	8″
9″	—	—	—	3 4 0	9″
10″	3 4 0	—	—	3 15 0	10″

RASPS

Single Improved Shoe Rasp



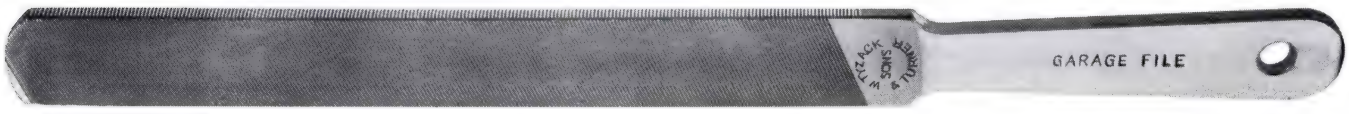
Cabinet Rasp

Price per dozen

Size	HORSE: Plain (Without Tang) Quarter or Half File or Reverse — Regular	HORSE: Tanged Half File	SHOE: Half Rd. Double Improved Single Improved	Size
6″	—	—	—	6″
8″	—	—	4 8 0	8″
9″	—	—	4 17 0	9″
10″	—	—	5 14 0	10″
12″	6 1 0	6 1 0	—	12″
14″	8 2 0	8 2 0	—	14″
16″	10 12 0	10 12 0	—	16″
18″	—	—	—	18″

Size	CABINET: HALF ROUND — Regular 2nd Cut	CABINET: HALF ROUND — Smooth	WOOD: FLAT — Bastard	WOOD: FLAT — Smooth	WOOD: HALF ROUND — Bastard	WOOD: HALF ROUND — 2nd Cut	WOOD: HALF ROUND — Smooth	WOOD: ROUND — 2nd Cut	WOOD: ROUND — Smooth	WOOD: ROUND	Size
6″	3 7 0	3 13 0	—	—	2 13 0	2 19 0	3 4 0	2 15 0	3 4 0	—	6″
8″	4 8 0	4 17 0	3 3 0	3 13 0	3 8 0	3 15 0	4 2 0	3 13 0	4 2 0	—	8″
10″	5 14 0	6 5 0	4 1 0	4 14 0	4 6 0	4 14 0	5 3 0	4 6 0	4 14 0	—	10″
12″	7 12 0	8 7 0	5 8 0	6 5 0	5 8 0	5 14 0	6 5 0	5 14 0	6 5 0	—	12″
14″	10 4 0	11 4 0	7 5 0	8 8 0	7 5 0	7 12 0	8 8 0	7 12 0	8 8 0	—	14″
16″	—	—	9 9 0	11 0 0	9 9 0	9 19 0	11 0 0	—	—	—	16″

GARAGE FILE



One Double Cut Side, Smooth Cut. One Double Cut Side, Second Cut..
One Single Cut Edge, Second Cut

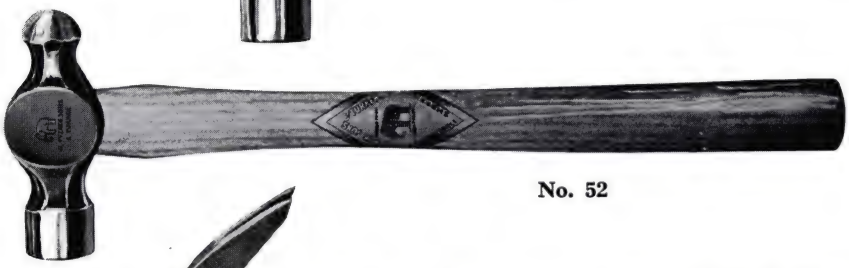
Price | £2 14s. 0d. dozen

The thick line drawn through the various columns indicates the standard packing. Sizes above the line are packed in cartons of one dozen, and those below the line in cartons containing half a dozen.

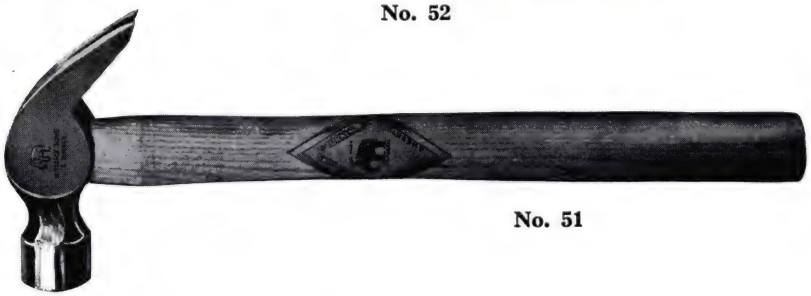
HAMMERS

To B.S.S. 876/1957

No. 50



No. 52



No. 51

No. 50 WARRINGTON OR JOINERS' HAMMERS *Polished Ash Handles*

Size No.	0	1	2
Weight of Head, ozs.	8	10	12
Price each	11/9	12/3	13/-

No. 51 FARMERS' CLAW HAMMERS *Polished Ash Handles*

Size No.	2	3
Weight of Head, ozs.	16	20
Price each	14/6	15/9

No. 52 ENGINEERS' HAMMERS *Ball Pane. Fitted with best quality Polished Ash Handles.*

Weight, lbs.	$\frac{3}{4}$	1	$1\frac{1}{4}$	$1\frac{1}{2}$	$1\frac{3}{4}$	2
Price each	13/9	14/-	14/9	15/6	17/-	17/9

No. 53 ADZE EYE CLAW HAMMERS *Drop Forged from Finest High Grade Steel. All bright head. Fitted with Finest Hickory Handles, clear cellulosed.*

Size No.	1	2	3	4
Weight of Head, ozs.	13	16	20	24
Price each	19/6	21/3	22/3	24/3

CHISELS

Cold Chisel

COLD CHISELS

Price Each

Length	$\frac{1}{4}''$ $\frac{1}{4}''$	$\frac{1}{2}''$ $\frac{3}{8}''$	$\frac{5}{8}''$ $\frac{1}{2}''$	$\frac{3}{4}''$ $\frac{5}{8}''$	$\frac{7}{8}''$ $\frac{3}{4}''$	$1''$ $\frac{7}{8}''$	$1\frac{1}{8}''$ $1''$	Cut Oct.
4″	2/-	—	—	—	—	—	—	—
5″	—	2/6	—	—	—	—	—	—
6″	2/-	2/6	3/-	—	—	—	—	—
7″	—	—	3/3	3/9	5/-	—	—	—
8″	—	2/9	3/3	4/-	5/3	6/6	—	—
9″	—	—	—	4/3	5/6	6/9	—	—
10″	—	—	3/9	4/6	5/9	7/3	8/6	—
12″	—	—	—	4/9	—	8/-	9/6	—

A. Intermediate sizes to be charged as size higher.

B. 2/3 per dozen to be charged for each $\frac{1}{4}''$ cut over size of Oct. Section, e.g., Oct. $\frac{7}{8}''$ x $1\frac{1}{8}''$ cut = 2/3 per dozen extra.

DIAMOND CROSS CUT AND HALF ROUND CHISELS

Length	$\frac{1}{4}''$	$\frac{3}{8}''$	$\frac{1}{2}''$	$\frac{5}{8}''$	$\frac{3}{4}''$	$\frac{7}{8}''$	$1''$	Oct.
4″	2/3	—	—	—	—	—	—	—
5″	—	2/9	—	—	—	—	—	—
6″	—	—	3/8	—	—	—	—	—
7″	—	—	—	4/4	—	—	—	—
8″	—	—	—	—	6/3	—	—	—
9″	—	—	—	—	—	8/-	—	—
10″	—	—	—	—	—	—	10/-	—

CORRUGATED IRON CHISELS AND PUNCHES: Prices on Application.

CONCRETE POINTS: Prices on Application.

CHISELS (Contd.)

CHISELS (Contd.)

ELECTRICIANS (Flooring Chisels)

Size	9″ x $\frac{5}{8}$″ Oct. x $2\frac{1}{4}$″ cut	10″ x $\frac{5}{8}$″ Oct. x $2\frac{1}{4}$″ cut
Price Each	7/5	7/7

BRICK BOLSTERS

Size	$8\frac{1}{2}$″ x $\frac{7}{8}$″ Oct. x $3\frac{1}{2}$″ cut	$8\frac{1}{2}$″ x 1″ Oct. x 4″ cut
Price Each	9/1	9/7

PLUGGING CHISELS (Plain)

Size	10″ x $\frac{5}{8}$″ Oct. x $\frac{3}{16}$″ cut	12″ x $\frac{3}{4}$″ Oct. x $\frac{1}{4}$″ cut
Price Each	6/6	11/3

PLUGGING CHISELS (Fluted)

Size	10″ x $\frac{5}{8}$″ Oct. x $\frac{3}{16}$″ cut
Price Each	7/7

DIAMOND POINT WALL DRILLS

Size	10″ x $\frac{5}{8}$″ Oct. x $\frac{1}{2}$″ cut	10″ x $\frac{5}{8}$″ Oct. x $\frac{5}{8}$″ cut
Price Each	7/3	7/7

WRECKING BARS

Size	18″ x $\frac{5}{8}$″ Oct.	18″ x $\frac{3}{4}$″ Oct.	24″ x $\frac{3}{4}$″ Oct.	30″ x $\frac{3}{4}$″ Oct.	36″ x $\frac{3}{4}$″ Oct.
Price Each	9/6	11/-	13/9	15/3	16/9

HAMMERS AND CHISELS.—The foregoing represents our standard stock range but many other types and sizes can be supplied—please submit a detailed specification or sample so that we can, after investigation, advise price and delivery.

Scythes

Hay Knives

Hooks and

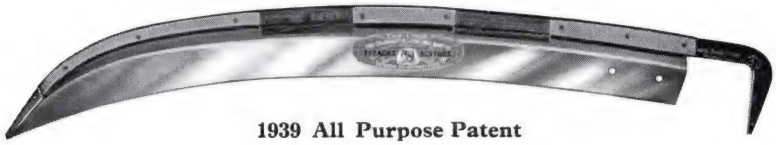
Garden Shears

SECTION THREE

W. TYZACK SONS & TURNER LTD.

SCYTHES

AIX Patent



1939 All Purpose Patent

Sizes		18″	21″	24″	26″	27″	30″	33″	36″	38″	40″
Elephant Brand	1939 All Purpose and AIX Patent Blue	—	—	25/-	—	25/9	26/-	27/6	27/9	28/6	29/6 each
	AIX Patent Red	—	—	25/3	—	26/-	26/3	27/9	28/-	28/9	29/9 each
" Old O " Brand	Patent Blue	—	—	24/9	—	25/6	25/9	27/3	27/6	28/3	29/3 each
	Patent Red	—	—	25/-	—	25/9	26/-	27/6	27/9	28/6	29/6 each
Crown or Solid	Elephant	—	—	—	—	32/6	33/-	34/-	34/6	36/-	— each
Crown Bramble		32/-	32/6	33/-	34/-	—	—	—	—	—	— each
Heavy Riveted Bramble		29/9	30/6	31/6	32/-	—	—	—	—	—	— each

SCYTHE SNATHS AND FITTINGS

American Loop Snath

No. 14. Heel Ring

No. 15. Grass Nail

No. 16. Scythe Wedges

Loop and Nut

SCYTHE SNATHS

American Loop Snath	Prices on application

SCYTHE FITTINGS

No. 14. Heel Ring	21/6 per doz.
No. 15. Grass Nails	13/6 ,,
No. 16. Heel and Nib Wedges	5/6 ,,
Loop and Nut	16/6 ,,
Nib Handles	7/6 each

SILAGE KNIFE

BRITISH Reg. No. 870462

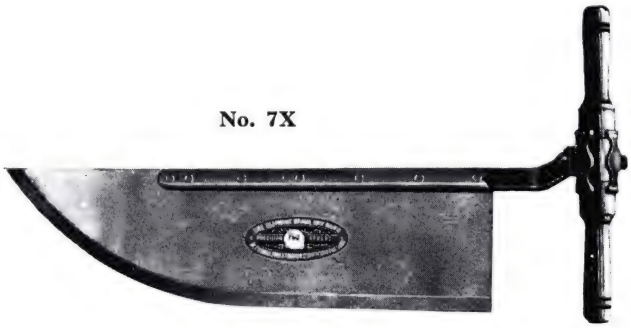
Solid steel blade and shank ; hardened and tempered to resist wear and strain—double swaged to keen cutting edge ; easily sharpened with a file. Special tread to prevent foot slip. Well balanced—strength with minimum weight. Detachable blade—cuts to 10″ depth and gets well into the corners.

Silage Knife

Price 60/- each

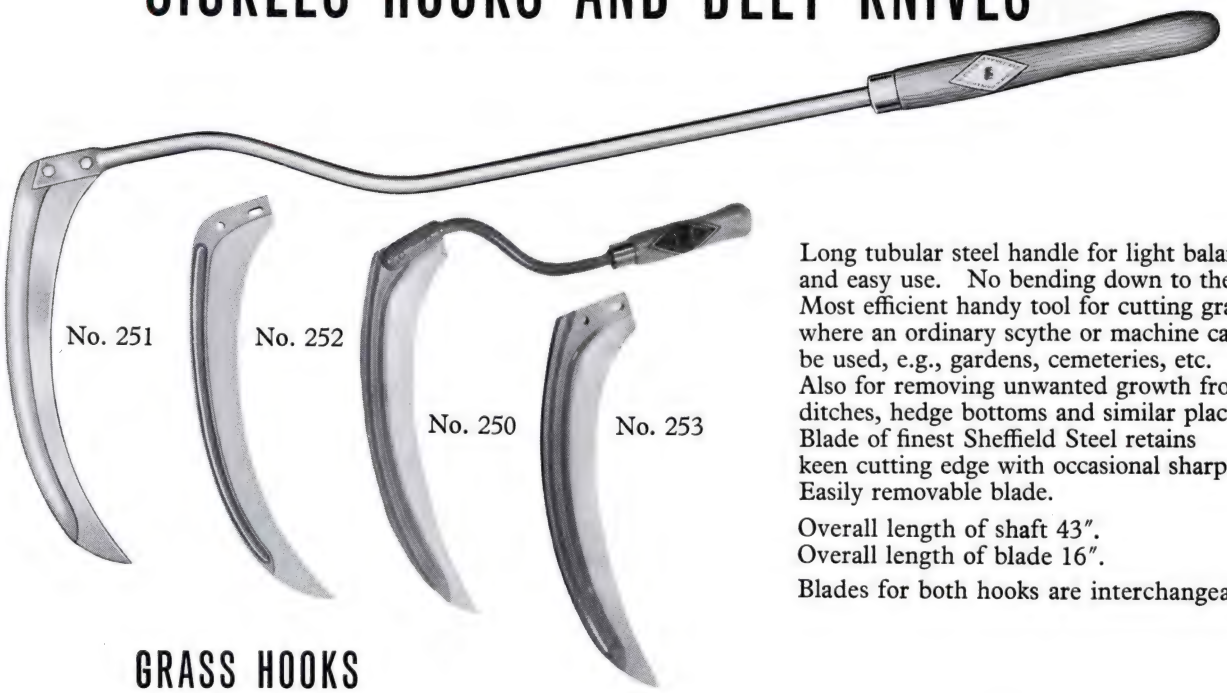
HAY KNIVES

No. 7X



Size		20″	22″	24″	26″	28″	30″	32″	
Patent or Riveted Hay Knives (Light Pattern)	Side Handle, 6L	—	38/3	39/9	—	—	—	—	each
	Cross Handle, 6X	38/3	—	—	—	—	—	—	each
Heavy Riveted Hay Knives	Side Handle, 8L,	—	58/3	61/6	—	—	—	—	each
	Cross Handle, 8X,	—	61/6	66/6	—	—	—	—	each
	Cross Handle, Welsh Pattern, 7X	—	66/6	68/-	—	—	—	—	each
Heavy Riveted Trussing Knives	Side Handle, 9L	—	—	—	—	—	—	129/3	each

SICKLES HOOKS AND BEET KNIVES



Long tubular steel handle for light balance and easy use. No bending down to the work. Most efficient handy tool for cutting grass where an ordinary scythe or machine cannot be used, e.g., gardens, cemeteries, etc. Also for removing unwanted growth from ditches, hedge bottoms and similar places. Blade of finest Sheffield Steel retains keen cutting edge with occasional sharpening. Easily removable blade.

Overall length of shaft 43″.
Overall length of blade 16″.

Blades for both hooks are interchangeable.

GRASS HOOKS

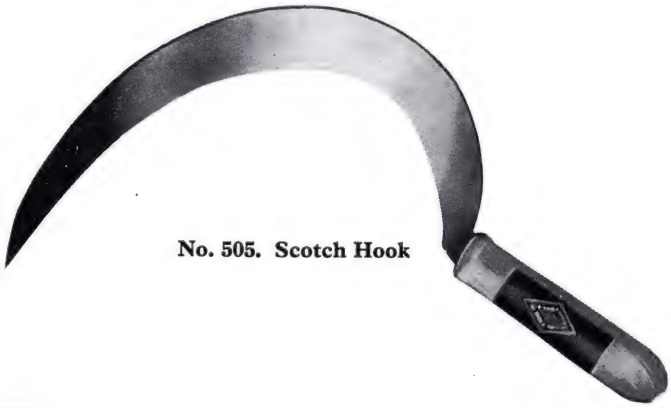
Type	250 Grass Hooks 13″ Blade	253 Spare Blades 13″	251 Grass Hooks 16″ Blade	252 Spare Blades 16″	Geeballs (Round Scotch No. 1)	Geeballs (Round Scotch No. 1)
Handle			3′ 7″		4′	4′ 6″
Price each	11/-	5/6	17/6	7/-	21/-	22/-

BAGGING HOOKS

Size	22″	24″
No.	1	2
510 Straight	11/9	12/- each
510C Cranked	12/3	12/6 each

SICKLES, HOOKS AND BEET KNIVES

ROUND SCOTCH HOOKS

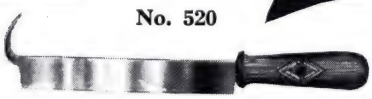


No. 505. Scotch Hook

Size	21″	23″
No.	1	2
Price	9/6	9/9 each

TURNIP HOOKS AND BEET HOOKS

No. 300



No. 520

No. 310

No.	518	519	520	520A	521	300	301	310
Price	7/6	7/6	7/6	7/6	7/6	7/6	7/6	7/6 each

SICKLES, HOOKS AND BEET KNIVES

BAND KNIVES

No. 522

Band Knife (Serrated) | Price 6/- each

CARBORUNDUM STONES AND STRICKLES

No. 1. Flat Emery Strickle, 11″
Price 45/- dozen

No. 203. 12″ long, 1½″ diameter at centre, tapering to ¾″ at ends.

No. 198. 9¼″ long, flat tapered

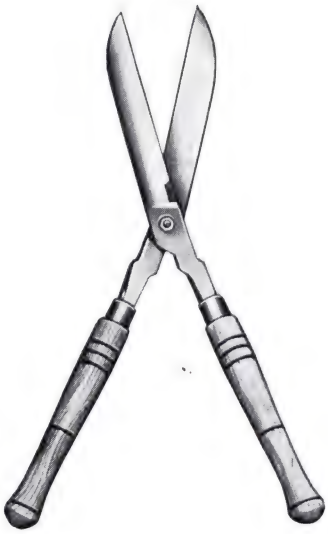
No. 57. 14″ long, including handle, taper bevel.

No. 191C. 12″ long, oval

CARBORUNDUM AND ALOXITE BRAND SCYTHE STONES
Prices on application.

GARDEN SHEARS

No. 104. Border



No. 101. Best Quality, Notched

No. 109. Branch and Lopping Shears

No.	101	104	107	109
Description	Notched 9″ Blades	Border without Wheel, 8″ Blades	Ladies Pattern, 7″ Blades	Standard Lopping with 24″ Handles
Price per Pair	33/-	46/-	23/6	45/-

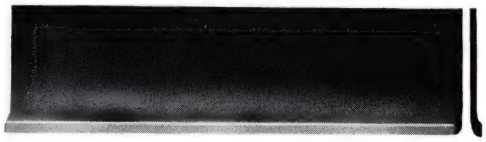
No.	110	111	112	113
Description	Plain 8″ Blades	Notched 9″ Blades	"Jumbo" Plain 8″ Blades	"Jumbo" Notched 8″ Blades
Price per Pair	21/-	23/-	16/-	17/-

Lawnmower Blades

SECTION FOUR

W. TYZACK SONS & TURNER LTD.

LAWN MOWER BOTTOM OR SHEAR BLADES



R1 SINGLE ROUND LIP

No.	Size	9″	10″	11″	12″	13″	14″	15″	16″	17″	18″	19″	20″	
R1	1½″ wide	48/6	51/6	54/9	58/-	63/9	67/3	71/6	77/9	—	87/9	—	—	Doz.
R1a	1¾″ wide	52/-	55/3	57/6	61/3	66/3	71/6	76/9	83/3	89/3	94/3	—	—	,,
R1b	2″ wide	52/6	56/3	58/9	63/9	68/9	74/6	80/3	87/9	93/6	99/3	106/3	112/-	,,

No.	Size	10″	12″	14″	15″	16″	17″	18″	20″	22″	24″	26″	30″	36″	42″	
R1d	2½″ wide	66/3	78/-	85/6	92/-	100/-	104/6	112/-	123/3	144/-	177/9	—	262/9	—	—	Doz.
R1e	2¾″ wide	—	—	94/3	—	106/3	—	126/3	137/9	151/9	185/6	—	—	—	—	,,
R1f	3″ wide	—	—	—	—	123/3	—	143/3	157/9	180/9	218/6	—	302/3	363/9	—	,,
R1g	3½″ wide	—	—	—	—	—	—	—	—	—	241/6	—	324/6	428/6	500/6	,,
R1k	3¾″ x 7/32″	—	—	—	—	—	—	—	—	—	328/6	—	449/3	617/9	—	,,
R1l	4″ x ¼″	—	—	—	—	—	—	—	—	—	—	—	449/3	617/9	—	,,

R2 FLAT BLADE

No.	Size	8″	9″	10″	11″	12″	13″	14″	15″	16″	18″	19″	20″	21″	22″	
R2	1½″ wide	48/6	—	55/3	58/9	61/3	66/3	71/9	78/-	83/3	94/3	—	—	—	—	Doz.
R2a	1¾″ wide	—	55/3	58/9	61/3	66/3	71/9	78/-	83/3	90/3	103/3	—	—	—	—	,,
R2b	2″ wide	—	—	64/9	68/9	74/6	—		—		114/3	—	—	—	—	,,

All above prices are for undrilled blades.

LAWN MOWER BOTTOM AND SPIRAL BLADES

Spiral Blades

Spiral Blade

Bottom Blade

Adapted for use with :

ATCO MOTOR MOWERS

Size	12″	14″	16″	17″	18″	20″	22″	24″	28″	30″	34″	36″	
Bottom	6/10	7/2	7/9	8/8	9/-	10/2	11/4	15/7	18/2	21/4	26/9	30/-	Each
Standard Spiral ...	3/8	4/2	4/9	4/10	6/6	6/10	7/10	9/1	11/1	12/4	13/8	16/4	,,
Thin Type Spiral ...	3/-	3/8	4/6	4/9	—	6/1	—	7/-	—	—	—	—	,,

DENNIS MOTOR MOWERS

Size		24″	30″	36″	
Bottom ...	Drilled	20/3	24/10	30/2	Each
Bottom ...	Undrilled	16/7	20/3	25/6	,,
Spiral	... ...	8/2	9/7	11/6	,,

FOLLOWS AND BATES AND "BRITISH MAKE" HAND MOWERS

Size	... ...	10″	12″	
Bottom ...	... ...	4/9	5/7	Each

LAWN MOWER BOTTOM AND SPIRAL BLADES

Adapted for use with :

GREEN MOWERS

Size		12″	14″	16″	17″	20″	24″	30″	36″	
"FLYWEIGHT"	Bottom	—	6/3	—	—	—	—	—	—	Each
	Spiral	—	4/2	—	—	—	—	—	—	,,
"MASTER" ...	Bottom	—	—	—	9/9	11/9	20/7	29/11	37/9	,,
	Spiral	—	—	—	4/11	6/10	9/1	12/5	16/4	,,
"MASTER	Bottom	—	6/3	—	8/2	10/6	—	—	—	,,
LIGHTWEIGHT"	Spiral	—	4/2	—	4/11	6/10	—	—	—	,,
"MONITOR" ...	Bottom	5/7	6/3	7/4	—	9/5	—	—	—	,,
"ZEPHYR" ...	Bottom	7/10	9/1	10/6	—	—	—	—	—	,,
Gang "RANGER" Verge										
Cutter Bottom 4″ wide		—	—	—	—	—	—	42/6	—	,,
Bottom $3\frac{3}{4}$″ wide ...		—	—	—	—	—	—	37/6	—	,,
AIR MINISTRY ...	Spiral	—	—	—	—	—	—	14/4	—	,,

J.P. MOWERS

Size		9″	10″	11″	12″	14″	16″	
"SUPER"	Bottom	—	—	—	11/6	13/5	14/11	Each
	Spiral ...	—	—	—	3/8	4/2	4/11	,,
"MAXEES" ...	Bottom	—	10/4	—	11/6	—	—	,,
	Spiral ...	—	—	—	3/8	—	—	,,
"MINOR" ...	Bottom	8/6	—	9/5	—	—	—	,,
	Spiral ...	2/5	—	3/-	—	—	—	,,

PENNSYLVANIA MOWERS

Size		10″	12″	14″	15″	16″	17″	18″	19″	21″	27″	30″	
	Bottom	4/11	5/7	6/3	6/6	7/2	7/10	8/6	—	—	—	—	Each
	Spiral	—	3/8	4/2	4/6	4/11	5/3	7/2	—	—	—	—	,,
"NEW ERA" / **"PEGASUS"**	Bottom	—	—	—	8/8	—	—	11/3	12/8	—	—	—	,,
	Spiral	—	—	—	4/11	—	—	6/6	6/10	—	—	—	,,
"LLOYDS	Bottom	—	—	—	—	—	—	—	—	15/7	24/3	—	,,
MOTOR"	Spiral	—	—	—	—	—	—	—	—	7/2	10/6	—	,,
"DUPLEX GANG"	Bot. 6 Hls.	—	—	—	—	—	—	—	—	—	—	30/1	,,
"LEDA GANG" ..	Bot. 11 Hls.	—	—	—	—	—	—	—	—	—	—	30/1	,,
MITCHEL ...	Bottom	—	—	—	—	—	—	—	—	—	—	37/7	,,
GANG	Spiral	—	—	—	—	—	—	—	—	—	—	15/6	,,

PRESTO MOWERS

Size	10″	12″	
Bottom	3/2	3/5	Each

QUALCAST MOWERS

Size		8″	10″	12″	14″	16″	
"COMMANDO"	Bottom	—	—	—	—	7/-	Each
"PANTHER" ...	Bottom	—	—	3/8	—	—	,,
	Spiral	—	—	2/7	—	—	,,
"POWERED	Bottom	—	—	5/3	—	—	,,
PANTHER"	Spiral	—	—	3/2	—	—	,,
"MODEL BI"	Bottom	—	—	3/5	—	—	,,
"MODEL E" ...	Bottom	2/6	2/9	3/5	3/8	—	,,
"ROYAL BLADE"	Bottom	—	—	—	6/3	7/7	,,
	Spiral	—	—	—	4/2	4/11	,,

SHANKS GANG MOWERS

Size		...	...	...	...	...	...	...	...	30″	
"MODEL 10"	Bottom $2\frac{5}{8}$″ wide	...	...	...	...	...	...	...	...	27/3	Each
	Spiral	...	...	...	...	...	...	...	...	14/5	,,

LAWN MOWER BOTTOM & SPIRAL BLADES

Adapted for use with :

RANSOME MOWERS

Size			10″	12″	14″	16″	18″	20″	24″	30″	
"ANGLIA" ..											
"AJAX" ..											
"ATLAS" ..	LIH*	Bottom	4/6	5/7	6/6	—	—	—	—	—	Each
"ASTRAL" ..											
"ACE" ..		Spiral	3/4	3/8	4/2	—	—	—	—	—	,,
"CUB"	LNN50*										
"LEO" ..	LIH*										
"CERTES"	GC. STD*	Bottom	—	—	10/2	11/-	11/9	—	—	—	,,
	LOCN. Thin	Spiral..	—	—	4/2	4/11	6/6	—	—	—	,,
"RIPPER"	LIH* ..	Bottom	—	—	6/6	—	—	—	—	—	,,
"SPRITE"		Spiral..	—	—	4/2	—	—	—	—	—	,,
"GAZELLE"	LIH* ..	Bottom	—	—	—	—	8/6	—	—	—	,,
		Spiral..	—	—	—	—	6/6	—	—	—	,,
"MINOR"	LIH* ..	Bottom	—	—	6/6	—	8/6	—	—	—	,,
		Spiral..	—	—	4/2	—	6/2	—	—	—	,,
"AUTO-CERTES"											
"CELER"	G.C STD*	Bottom	—	—	—	11/9	12/5	—	—	—	,,
"CELEC"	LOCN Thin	Spiral..	—	—	—	4/11	6/2	—	—	—	,,
"BOWLIE"											
GANG											
MARK V											
MARK VII	TCB 30¼*	Bottom	—	—	—	—	—	—	—	37/6	,,
	Spiral:										
MARK XII	TCM 30″	Spiral..	—	—	—	—	—	—	—	15/6	,,
"METEOR"	NAT 20⅛*	Bottom	—	—	—	—	—	13/8	18/7	—	,,
		Spiral..	—	—	—	—	—	6/11	9/2	—	,,
"VERGE CUTTER"	LAD 25*	Bottom	—	—	—	—	—	—	32/6	39/2	,,
		Spiral..	—	—	—	—	—	—	11/-	15/6	,,
"SPORTSCUTTER	TCB 30¼*	Bottom	—	—	—	—	—	—	—	37/6	,,
MARK X"	Spiral STC. 30	Spiral..	—	—	—	—	—	—	—	15/6	,,

* REFERS TO BOTTOM BLADES ONLY.

SUFFOLK MOWERS

Size		10″	12″	14″	17″	19″	
"POPULAR"	Bottom	5/3	5/10	—	—	—	Each
"VICEROY"							
"EDEN"							
"PONY"	Bottom	—	5/10	—	—	—	,,
"PUNCH" Lipped	Bottom	—	—	6/6	—	—	,,
"PUNCH" MARK 7	Bottom	—	—	6/6	—	—	,,
"SUPER PUNCH"	Bottom	—	—	—	7/6	—	,,
"SQUIRE CORPORATION"	Bottom	—	—	—	—	16/11	,,
"SQUIRE"	Bottom	—	—	—	—	8/6	,,
"DEMON"	Bottom	—	—	—	—	8/6	,,
"CLIPPER"	Bottom	—	5/10	—	—	—	,,
"PROFESSIONAL"	Bottom	—	—	—	11/10	—	,,

WEBB MOWERS

Size		10″	12″	14″	16″	
"WITCH"	Bottom	3/4	3/8	—	—	Each
"WHIPPET"	Spiral ...	—	2/8	—	—	,,
"DE LUXE"	Bottom	3/4	3/8	7/2	8/5	,,
"ELECTRIC"						

WHEEL SPUDS for Lawn Mowers 45/3 gross.